

# Corrigendum: Glutamic acid decarboxylase 67 expression by a distinct population of mouse vestibular supporting cells

Elisa Tavazzani<sup>1†</sup>, Simona Tritto<sup>1,2†</sup>, Paolo Spaiardi<sup>1</sup>, Laura Botta<sup>3</sup>, Marco Manca<sup>1</sup>, Ivo Prigioni<sup>1</sup>, Sergio Masetto<sup>1</sup> and Giancarlo Russo<sup>1\*</sup>

<sup>1</sup> Department of Brain and Behavioral Sciences, University of Pavia, Pavia, Italy, <sup>2</sup> Laboratory of Neurophysiology, Brain Connectivity Center, C. Mondino National Neurological Institute, Pavia, Italy, <sup>3</sup> Department of Biology and Biotechnology "L. Spallanzani", University of Pavia, Pavia, Italy

## OPEN ACCESS

### Edited by:

Gerald W. Zamponi,  
University of Calgary, Canada

### Reviewed by:

Stephen Ferguson,  
University of Western Ontario, Canada

### \*Correspondence:

Giancarlo Russo,  
[gianca@unipv.it](mailto:gianca@unipv.it)

<sup>†</sup>These authors have contributed  
equally to this work.

**Received:** 06 March 2015

**Accepted:** 08 March 2015

**Published:** 01 April 2015

### Citation:

Tavazzani E, Tritto S, Spaiardi P, Botta L, Manca M, Prigioni I, Masetto S and Russo G (2015) Corrigendum: Glutamic acid decarboxylase 67 expression by a distinct population of mouse vestibular supporting cells. *Front. Cell. Neurosci.* 9:101. doi: 10.3389/fncel.2015.00101

**Keywords:** GAD67-GFP, crista ampullaris, hair cells, supporting cells, vestibular

## A Corrigendum on

### Glutamic acid decarboxylase 67 expression by a distinct population of mouse vestibular supporting cells

by Tavazzani, E., Tritto, S., Spaiardi, P., Botta, L., Manca, M., Prigioni, I., et al. (2014). *Front. Cell. Neurosci.* 8:428. doi: 10.3389/fncel.2014.00428

In the below paragraph we refer to Lysakowski et al. (2011) for the use of calbindin, while the right reference has to be Leonard and Kevetter (2002).

In some experiments, an antibody for calbindin was also used to show the calyx nerve terminals (Leonard and Kevetter, 2002 instead of Lysakowski et al., 2011). Figure 6 shows such an example in a horizontal crista; note that calbindin antibody (red) clearly stained several afferent calyces, mostly located in the central zone, where GAD67 was conversely absent.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2015 Tavazzani, Tritto, Spaiardi, Botta, Manca, Prigioni, Masetto and Russo. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.